

Metropolitan Nashville Planning Department

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Downtown Code - Final Site Plan

Please complete this application for a final site plan request in Downtown Code Zoning Areas. (DTC). A letter of purpose; submittal of relevant site, building and/or signage plans, and other necessary documentation are also required upon submission of this application to the Planning Commission.

DTC SubDistrict:	Project Name:
Property address	
Map:	arcel Number:
Date Submitted:	Application Number:
	(assigned by Planning Dept. staff)
Final Site Plan/Building Permi	Review less than 25% expansion of square feet: \$250
Final Site Plan/Building Permi	Review greater than 25% expansion of square feet or new construction: \$2,800
APPLICANT: □ Architect/Engineer/Consultation	t □ Optionee □ Property Owner □ Purchaser of property □ Leasee □ Other
	property owner(s) shall sign the application for any DTC Modification. Failure to deem your application incomplete and postpone your application's consideration
Applicant's Name:	Property Owner's Name:
Company Name:	Company Name:
Address:	_Address
E-mail:	E-mail:
Phone: Fav	Phone: Fax:
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Applicant's	Property Owner's

Prior to reviewing building permits, Planning staff must receive and review a full set of documents (a DTC Final Site Plan) to review for compliance with the Downtown Code. As a starting point, the final site plan set should include the items listed in the DTC Final Site Plan Checklist (as applicable) as well as any other drawings that may be needed to demonstrate compliance with the DTC.

DTC FINAL SITE PLAN CHECKLIST		
1	Existing Conditions Site Plan	
2	 Site Plan Street and alley context Sidewalk and street planting areas dimensioned, meeting the constrained ROW dimensions of the Major and Collector Street Plan (Consult with Transportation Planner, Michael Briggs). Bike Parking Areas required by Ordinance Outdoor dining, plaza spaces dimensioned, as applicable Façade width dimensioned with percentage of each street frontage Build-to zones Grading/FFEs Vehicular access points with dimensions Pedestrian corridor enhancements where vehicular access crosses the pedestrian corridor (bollards, changes in materials, grade, planters etc. as required by DTC) 	
3	Landscape Plan Tree/plant schedule Planting details, including soil volumes for street trees Irrigation method used Details of fences, walls	
4	Architecture Elevations Glazing percentages noted for each ground level façade Glazing percentages noted for upper floors Ground floor sill heights Details for porches, awnings, canopies, fences etc. Materials and cladding Floor to floor height Number of stories and height in feet, measure from grade Building step-backs shown with dimensions, as applicable	
5	Architecture Floor Plans Program layout, demonstrating compliance with active ground floor use requirements Pedestrian access to ground floor Parking garage liner buildings with dimensions Bike Parking Areas required by Ordinance	
6	Other Right-Of-Way dedications and pedestrian easements must be recorded as applicable, before approval of building permits by Planning.	

Ver. 2.0 Rev. 06/30/16